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INTL ISOCYANATE INST		
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LETTER FROM INTL ISOCYANATE INST SUBMITTING NOTIFICATION OF INITIATION OF STUDY ON CHARACTERIZATION OF DISTRIBUTED RADIOACTIVITY IN RATS FOLLOWING EXPOSURE TO 14C MDI AEROSOL		
Chemical Category		
14C MDI AEROSOL		

CONTAINS NO CBT

INTERNATIONAL ISOCYANATE INSTITUTE, INC.

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July 8, 1992

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Environmental Protection Agency
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Attn: 8(d) HEALTH & SAFETY
STUDY REPORTING RULE
(Notification/Reporting)

Re: Benzene, 1,1'-methylenebis(4-isocyanato- (101-68-8)
Benzene, 1,1'-methylenebis(2-isocyanato- (2536-05-2)
Benzene, 1,1'-methylenebis(isocyanato- (26447-40-5)

Dear Sir or Madam:

In compliance with the reporting schedule set forth at 40 CFR, Part 716.60(b)(1), the International Institute (III) is informing EPA of a recently initiated Health and Safety study. Information required in 40 CFR, Part 716.35(a)(2) is listed below:

Beginning Date of Study:	July 1992
Purpose of Study:	Biochemical/histoautoradiographic characterization of the distribution of radioactivity following exposure to ¹⁴ C MDI aerosol.
Type of Data to be Collected:	Data on the fate of ¹⁴ C in labeled MDI aerosol in rats following inhalation exposure.
Anticipated Date of Completion:	Approximately two years
Name & Address of Laboratory Conducting Study:	Department of Biological Sciences Carnegie Mellon University Pittsburgh, PA 15213

Very truly yours,

R. K. Rigger
Managing Director

RKR/sha

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